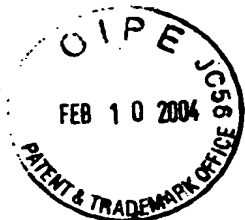


G.A.M. MARK I PROTOTYPE

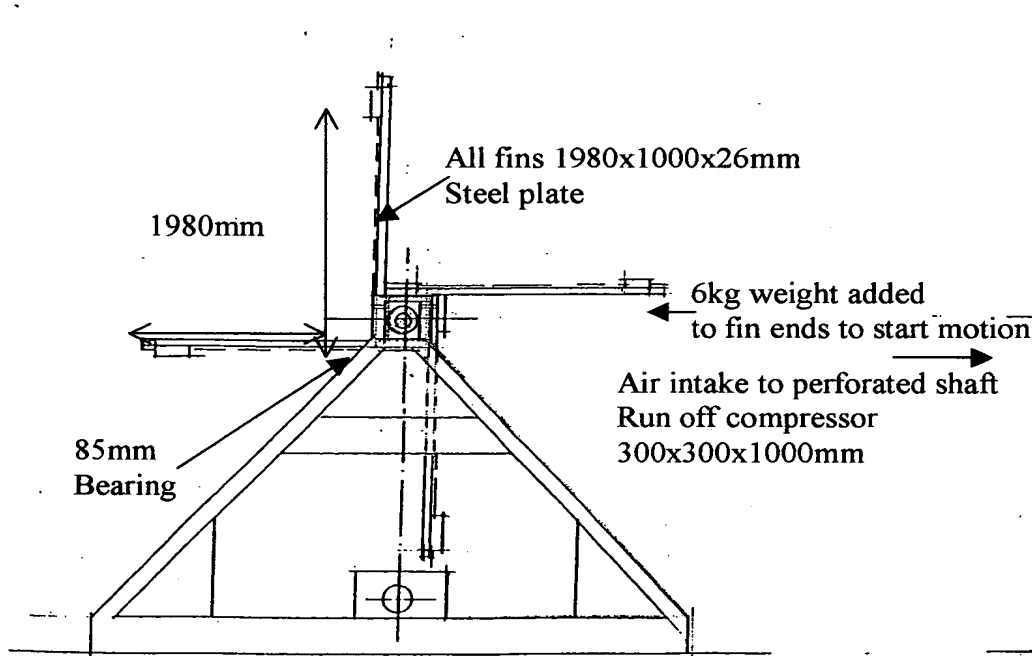


G.A.M. PROTOTYPE MK1

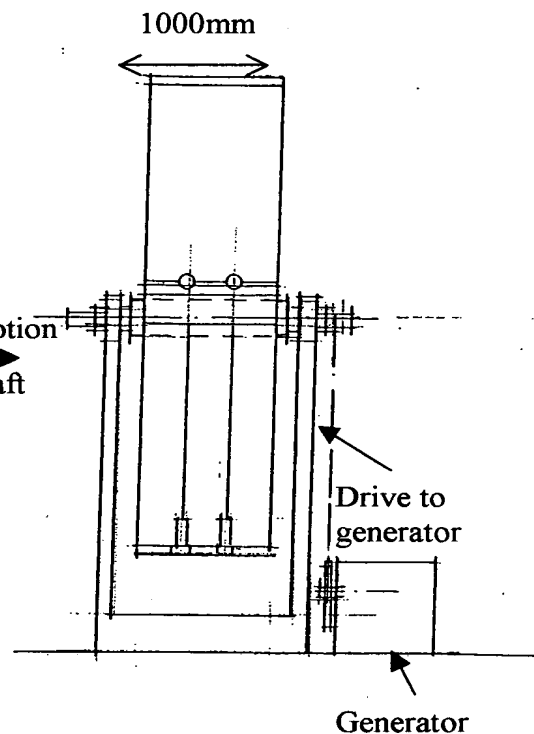
Notes:

1. Air valves controlled by a computer program and operated electronically.
2. For the prototype only the air intake will be fed by a stand alone compressor to establish the movement principle.
3. The inner weights are to move 6 – 12mm when a predetermined speed is obtained.

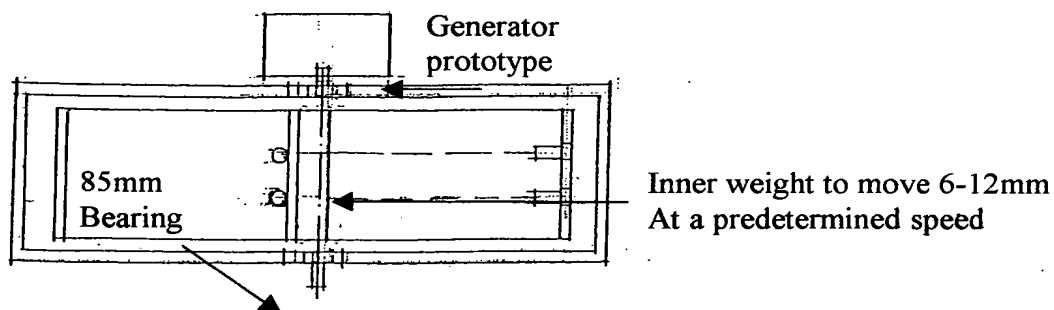
SIDE ELEVATION



FRONT ELEVATION



PLAN ELEVATION



G.A.M. Prototype Mk1

Drwg No SD2

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